Sheet ATTY. DOCKET NO.:

FORM PTO-1449 TRADEN

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

IN01192 APPLICANT: SERIAL NO.: 09/909,164

INFORMATION DISCLOSURE STATEMENT

INFORMATION DISCLOSURE STATEME BY APPLICANT					T APPLICANT: LIM-WILBY, et al FILING DATE: GROUP:				
(Use several sheets if necessary)					FILING DATE: July 19, 2001	GROUP: STORY TO Be Assigned			
			U.S. P.	ATENT DOCU	MENTS	<u> </u>			
*EXAMINER		DOCUMENT DATE NUMBER		NAME		CLASS	SUB- CLASS	FILING APPRO	DATE IF
	AA	U.S. 5,712,145							
	AB		<u> </u>						
·		F	OREIGN	PATENT DO	CUMENTS				
		DOCUMENT	DATE	COUNTRY		CLASS	SUB-	TRANS	LATION
		NUMBER	[CLASS	YES	NO
	AC	WO 89/04669							1
	AD	WO 98/17679 /							
	AE	WO 98/22496							1
	AF	WO 98/07734							
	AG	WO 00/09558							
	АН								
	Al	EP 381 216							
	AJ								
	AK		<u></u>				L	ļ	<u> </u>
	OTI	HER DOCUMENT	S (Includ	ling Author, Titl	e, Date, Pert	inent Pa	ges, Et	c.)	
		Pizzi, (1994) Proc. N							
	AM,	Failla (1996) folding	& Design 1	:35-42					
	AN	Kollykhalov (1994) J	. Virol. 68:7	7525-7533					
	AO	Nomoda (1994) J. Virol. 68:7351-7357							
		AP Landro (1997) Biochem 36:9340-9348 AQ Ingallinella (1998) Biochem 37:8906-8914 AR Llinas-Brunet (1998) Bioorg. Med. Chem. Lett, 8:1713-1718							
	AS Martin (1998) Biochem 37:11459-11468								
	AT , Dimasi (1997) <i>J. Virol.</i> 71:7461-7469								
	AU								
	AV Elzouki (1997) J. Hepat. 27:42-48								
		Bio World Today 9(2							
	AX Berenguer (1998) Proc. Assoc. Am. Physicians 110(2): 98-112								
		Hoofnagle (1997) No							
		Zhang (199) Analytic							
		Sali (1998) Biochem							
		Barlos (1991) Int. J.							
	BC,					 			
	BD,			logy Supplement to Vol 30 "Development and Characterization of Hepatitis e Cell-based Trans-Cleavage Assay"					
	55				ige Assay				
	BE								
	BF .				#a== 40 " 1/ 1		1/-4	· •	
	BG	Han, (2000) Bioorga				amides, d	x-Ketoesi	ers and	α-
	D11	Kiketones as HCV N	S3 Proteas	se innibitors pp. /	11-713.	Diabassali	<u> </u>	-1	
	ВН	Marchetti(1999)Synl Inhibitor of HCV NS3			O NOVEL CYCIIC	pipnenyl i	⊏iner Ana	alogs of	an
EXAMINER	}	I THINDICOL OF FIGURE	7 . TOTO 03 C		ONSIDERED				
	-				= : : • : • · · · · · · · · · · · · · · ·				
*EVARAINE	D. In	itial if reference consi	dored who	ther or not citation	ic in conformar	CO with A	IDED COO). Draw	line

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.